

**Amendments to the Specification**

Please amend paragraph [0032] as follows:

[0032] In accordance with the present invention, the crystal structure of the LBD of FXR complexed with fexaramine has been refined to 1.78 Å resolution. FXR LBD/fexaramine crystals belong to space group  $P2_12_12_1$  with one molecule per asymmetric unit (52.9% solvent). Unit cell dimensions are about  $a = 36.656 \text{ Å}$ ,  $b = 56.776 \text{ Å}$ ,  $c = 117.646 \text{ Å}$ ,  $\alpha = \beta = \gamma = 90.0^\circ$ . The complete structure coordinates for the X-ray diffraction data set are set forth in Appendix 1 (comprising residues 248-270 and 286-475 of SEQ ID NO:1).